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## Slide 6 Notes

(U//FOUO) In an effort to increase the reliability and maintainability of [redacted] and to come more in line with corporate services, we have been working to [redacted]

(S//TK//REL) [redacted] (b)(1)  
[redacted] (b)(3)

(TS//SI//REL) This highlight shows how the [redacted] located at [redacted] was able to use this information to [redacted]

(S//TK//REL) [redacted] (b)(1)  
(b)(3)

## Slide 7 Notes

In this slide, we're showing the benefit that SEI is adding to target discrimination.

- (S//SI//REL) Currently NRO systems produce [redacted] (b)(1)  
(b)(3)
- (S//REL) [redacted] (b)(1)  
(b)(3)

## Slide 8 Notes

(TS//SI//TK//REL) [redacted] – this was the [redacted] success. The fact that the system is comprised of [redacted] (b)(1)  
[redacted] (b)(3)  
The slide originally depicted [redacted] (b)(1)  
that [redacted] the various end users displayed on this chart and the (b)(3)  
next one. [redacted] (b)(3)  
(b)(3)  
(this is about the information in the left graphic) (b)(3)

(TS//SI//TK//REL) The subsequent [redacted] of the system was then done by [redacted] (b)(1)  
[redacted] (b)(3)  
about the information in the right graphic.... (this is

(b)(3)

Classified By: [redacted]  
Derived From: INCG dated 20120213  
Declassify On: 25X1, 20661231

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## Slide 9 Notes

We were provided a copy of a [REDACTED]

(b)(1)  
(b)(3)

The [REDACTED] documentation was very generic, with no specific placenames or sites, but did include a [REDACTED]  
specifically, the [REDACTED] It also described some of [REDACTED]

(b)(1)  
(b)(1)(b)(3)  
(b)(3)

Looking in the environment, we identified a [REDACTED]

(b)(1)  
(b)(3)

(b)(1)  
(b)(3)

Of real interest, however, was the identification of [REDACTED]

(b)(1)  
(b)(3)

As a result of the initial [REDACTED]

(b)(1)  
(b)(3)

(b)(1)  
(b)(3)

## Slide 10 Notes

(S//SI//TK//REL) Overhead is [REDACTED]

(S//SI//TK//REL) [REDACTED]

(b)(1)  
(b)(3)

(S//SI//TK//REL) New [REDACTED] technique has allowed [REDACTED]

(b)(1)  
(b)(3)

Hundreds of [REDACTED]

(b)(3)

(TS//SI//TK//REL) [REDACTED]

(b)(1)  
(b)(3)

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(b)(3)(b)(1)  
(b)(3)

## Slide 11 Notes

~~(TS//SI//TK//REL)~~(b)(1)  
(b)(3)~~(TS//SI//TK//REL)~~ This information was passed to the [REDACTED] for mission execution.(b)(1)  
(b)(3)~~(TS//SI//TK//REL)~~(b)(1)  
(b)(3)

## Slide 18 Notes

(b)(1)  
(b)(3)

1. (U) [REDACTED] leverages the NRO's pre-existing investment in [REDACTED] architecture to provide mission [REDACTED] to the NRO Ground Enterprise

(b)(1)  
(b)(3)

2. (U) Adjunct missions [REDACTED]

(b)(3)

- (U) Reduces [REDACTED]
- (U) Reduces "do no harm" restrictions and schedule pressure on adjunct missions

(b)(1)  
(b)(3)

3. (U) [REDACTED] enables continuous innovation throughout the life of the host

- (U) [REDACTED] already in orbit
- (U) Shortens new mission acquisition time
- (U) [REDACTED]

(b)(1)  
(b)(3)

(b)(3)

~~(S//TK//REL)~~ Service #1: [REDACTED](b)(1)  
(b)(3)~~(S//TK//REL)~~ Service #2: [REDACTED](b)(1)  
(b)(3)~~TOP SECRET//SI//TK//NOFORN~~

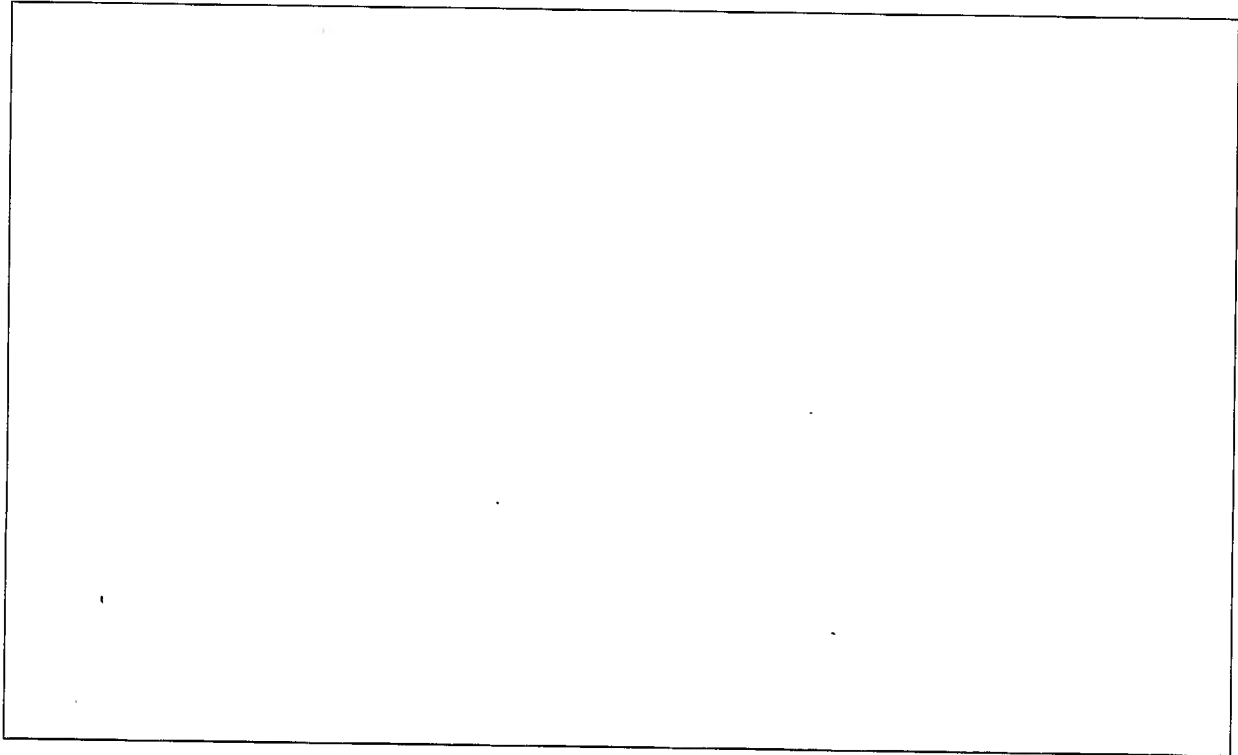
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(S) Service #3: [REDACTED] (b)(1)  
[REDACTED] (b)(3)

(S//TK//REL) Service #4: [REDACTED] (b)(1)  
(b)(3)

(S//TK//REL) [REDACTED] (b)(3)

Slide 22 Notes



(b)(1)  
(b)(3)

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